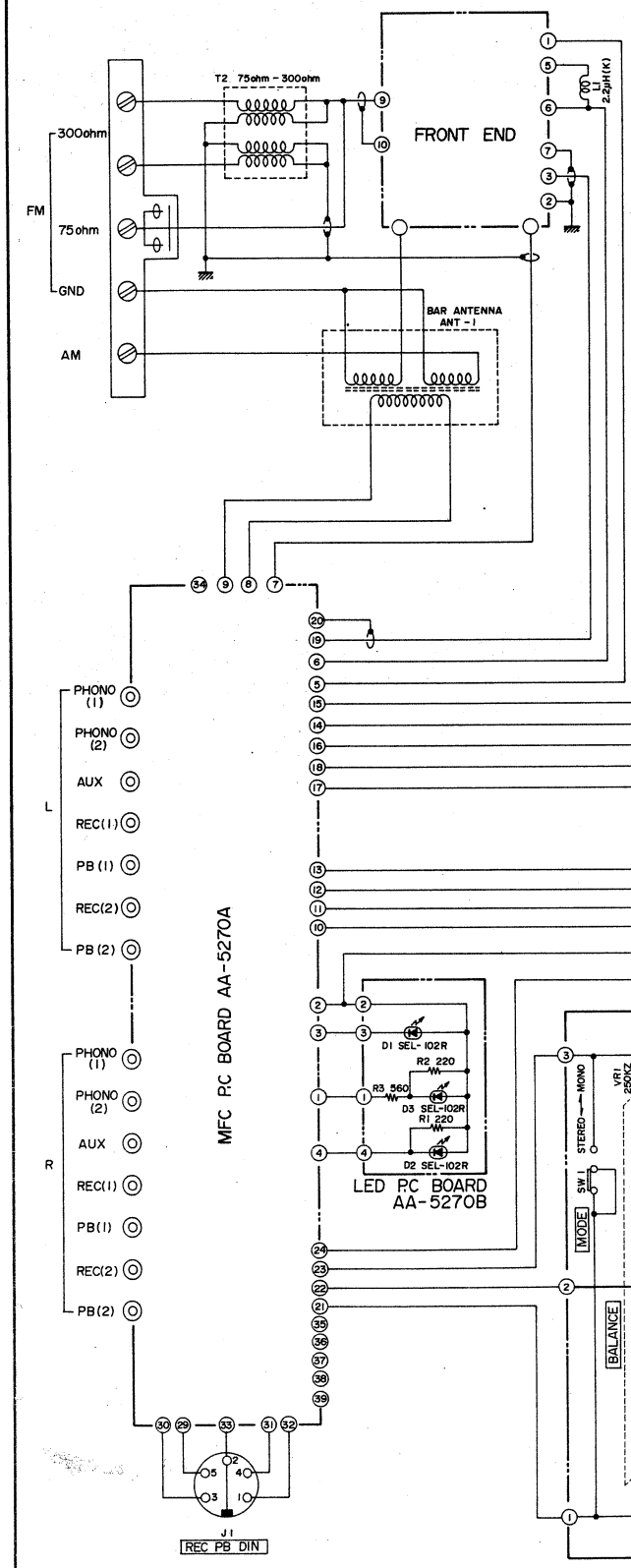
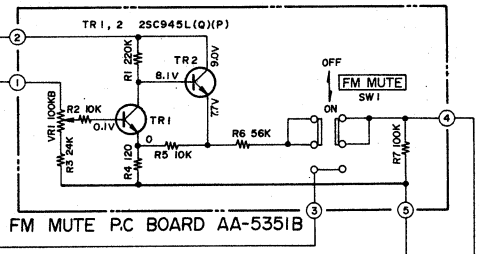
AKAI AA-1040/1050

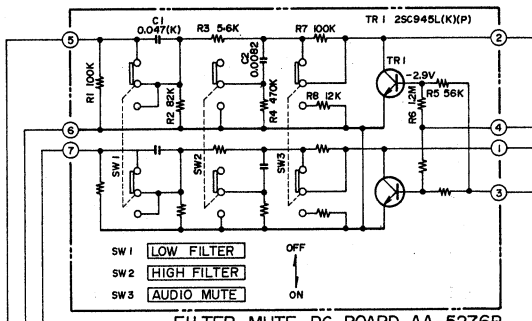
MODEL

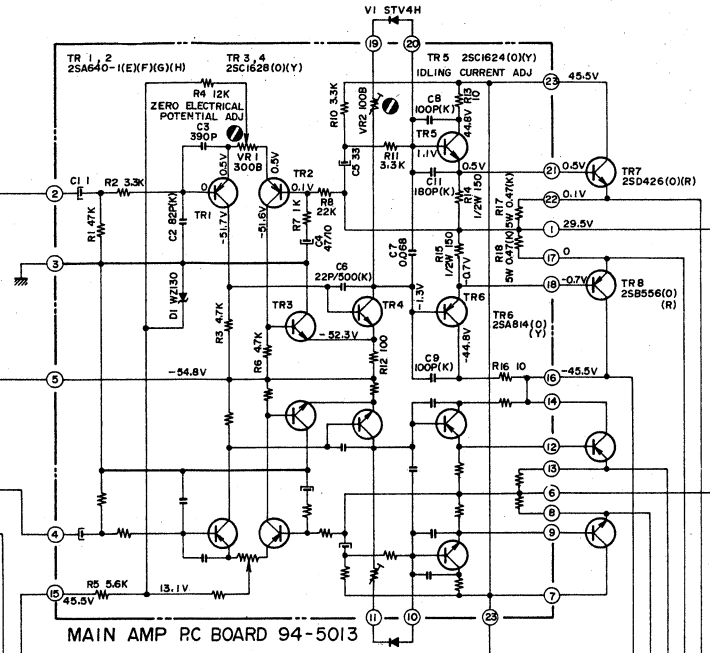
SCHEMATIC DIAGRAM

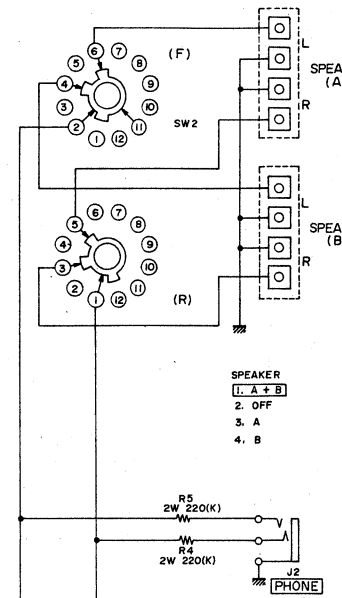
AA-1040

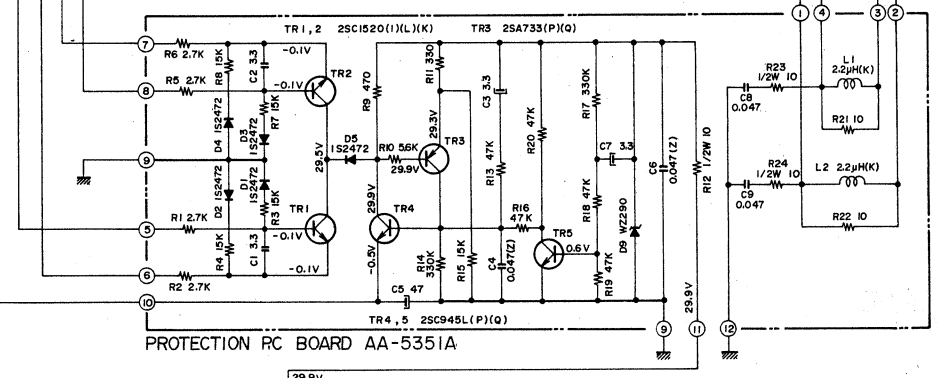


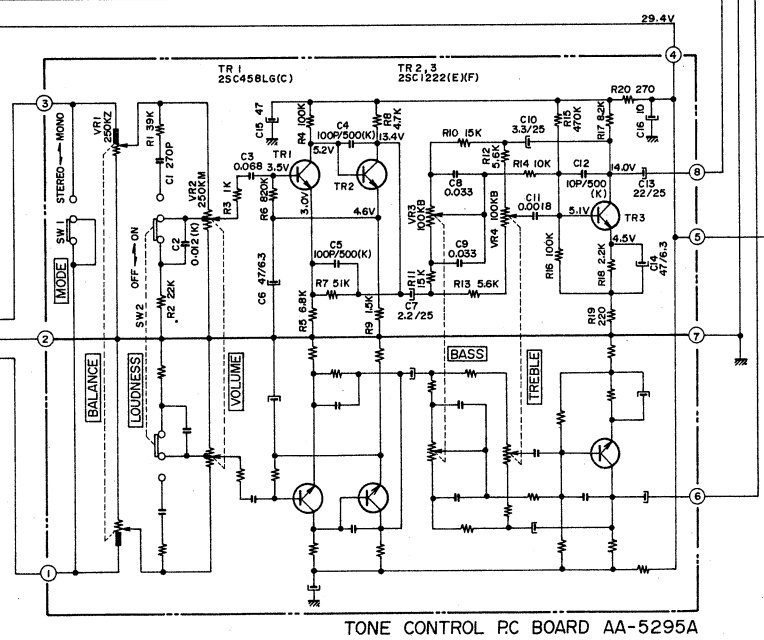


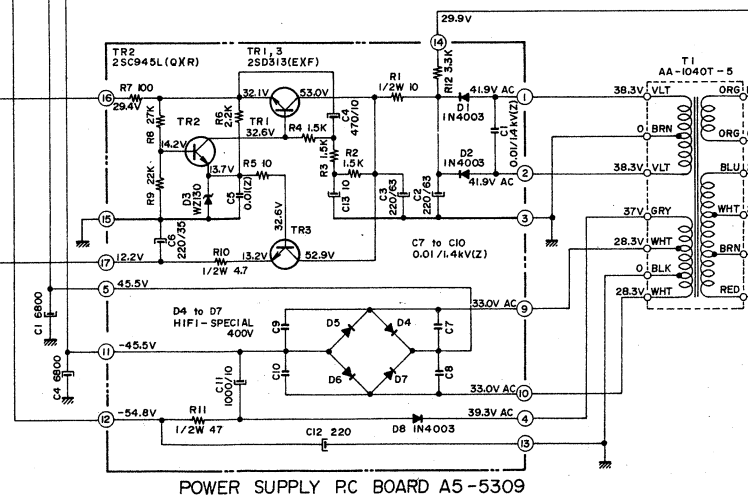


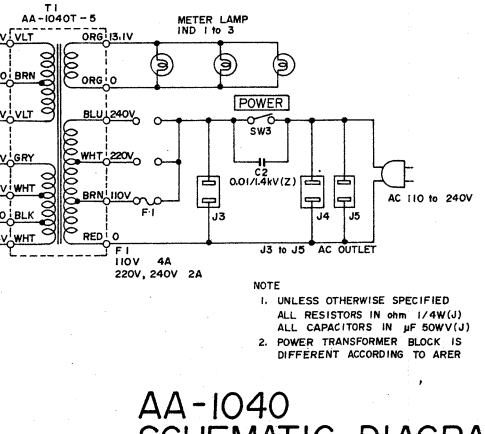










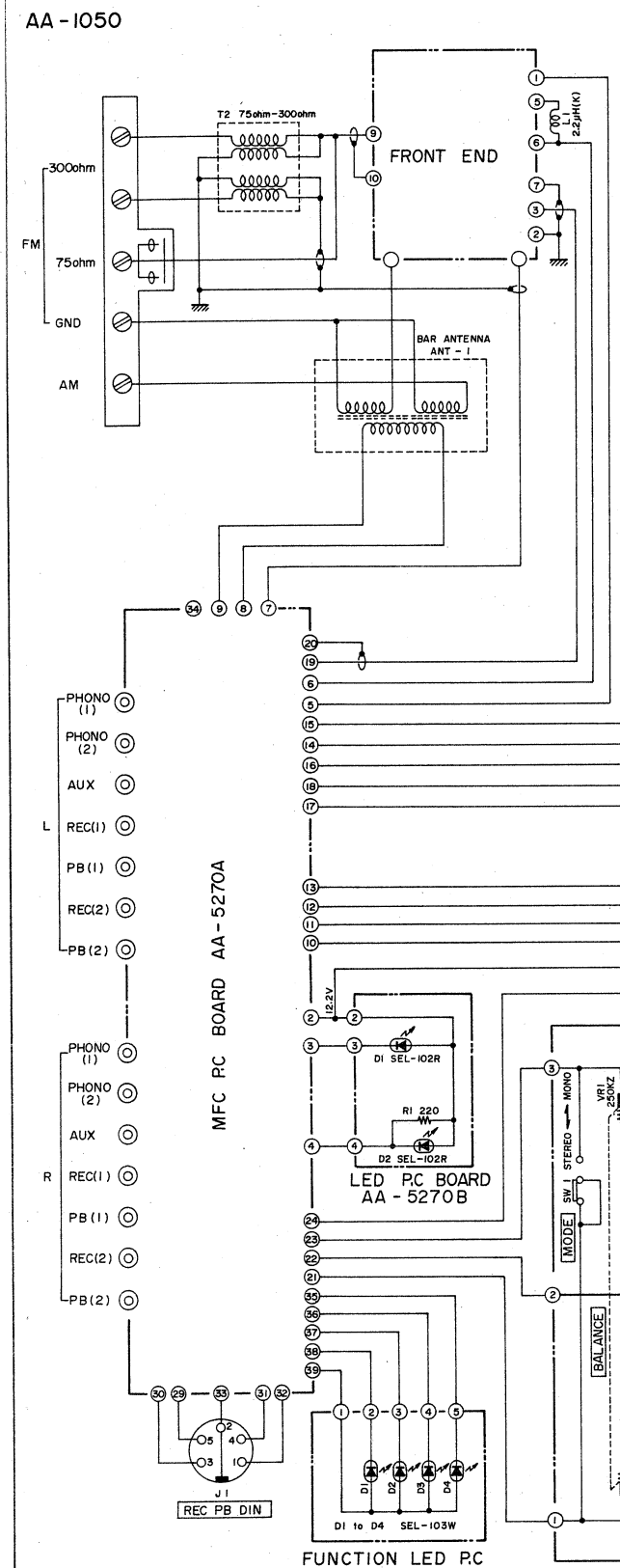


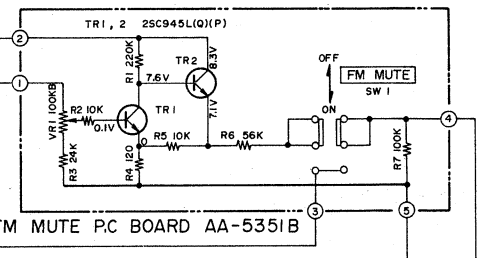
NOTE
1. UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN ohm 1/4W(J)
ALL CAPACITORS IN μF 50WV(J)
2. POWER TRANSFORMER BLOCK IS DIFFERENT ACCORDING TO ARER

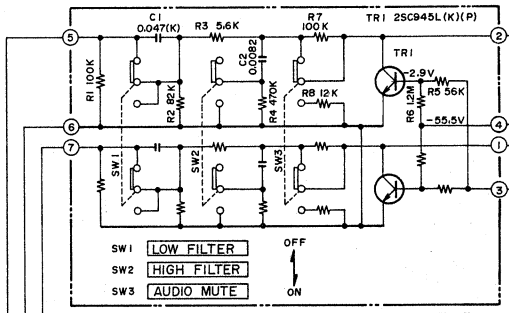
AA-1040 SCHEMATIC DIAGRAM

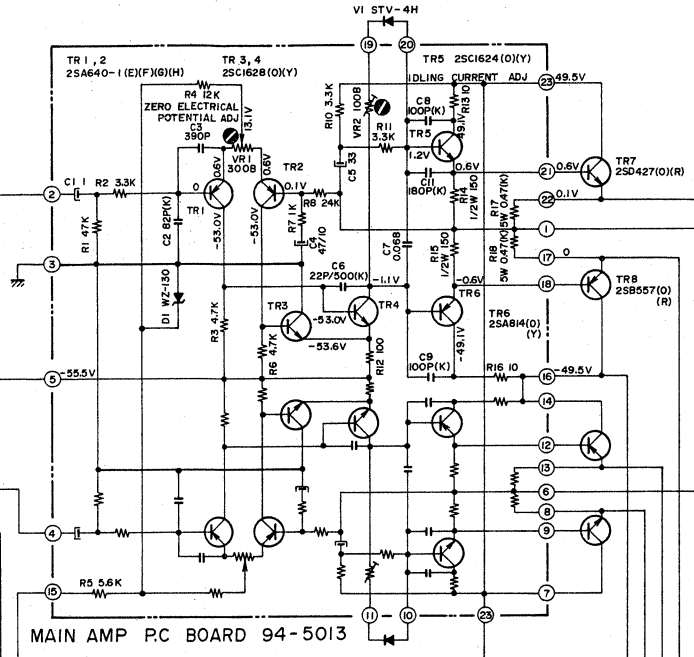
NO.4-1 1520419A 2C

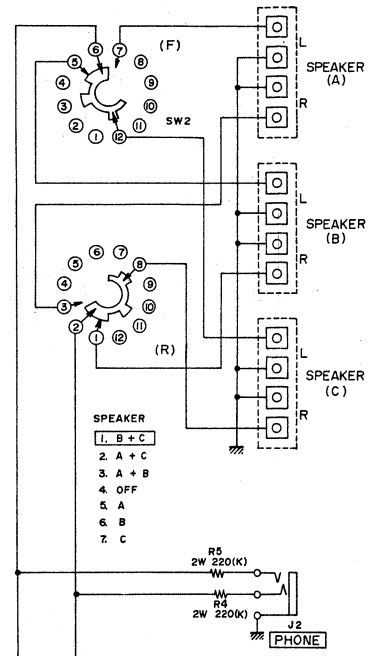
AA-1050

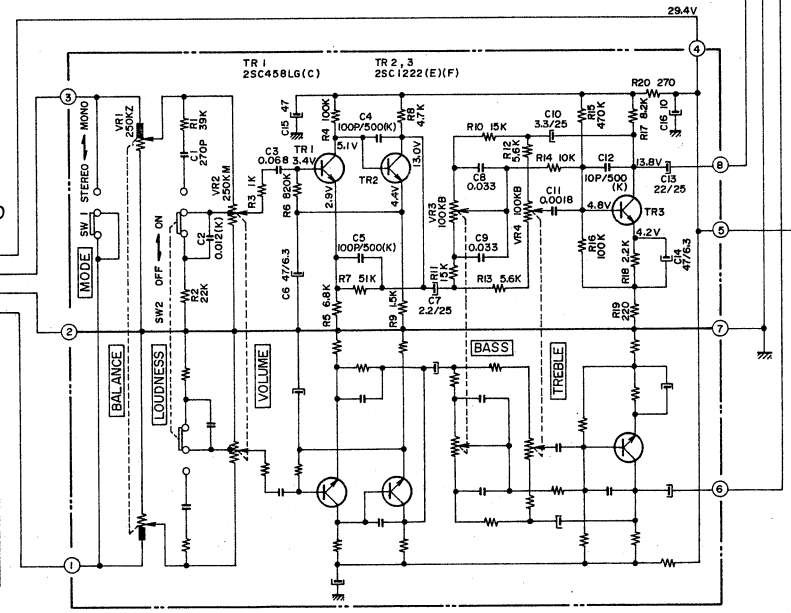


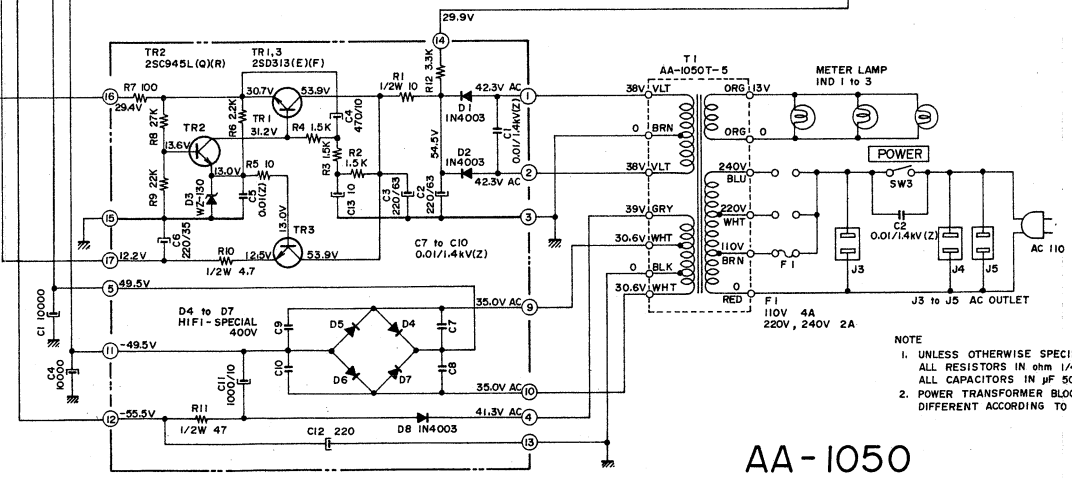


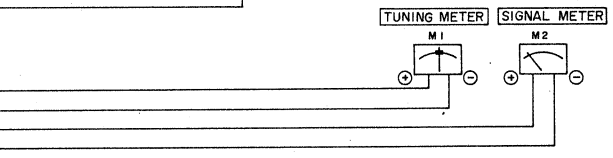












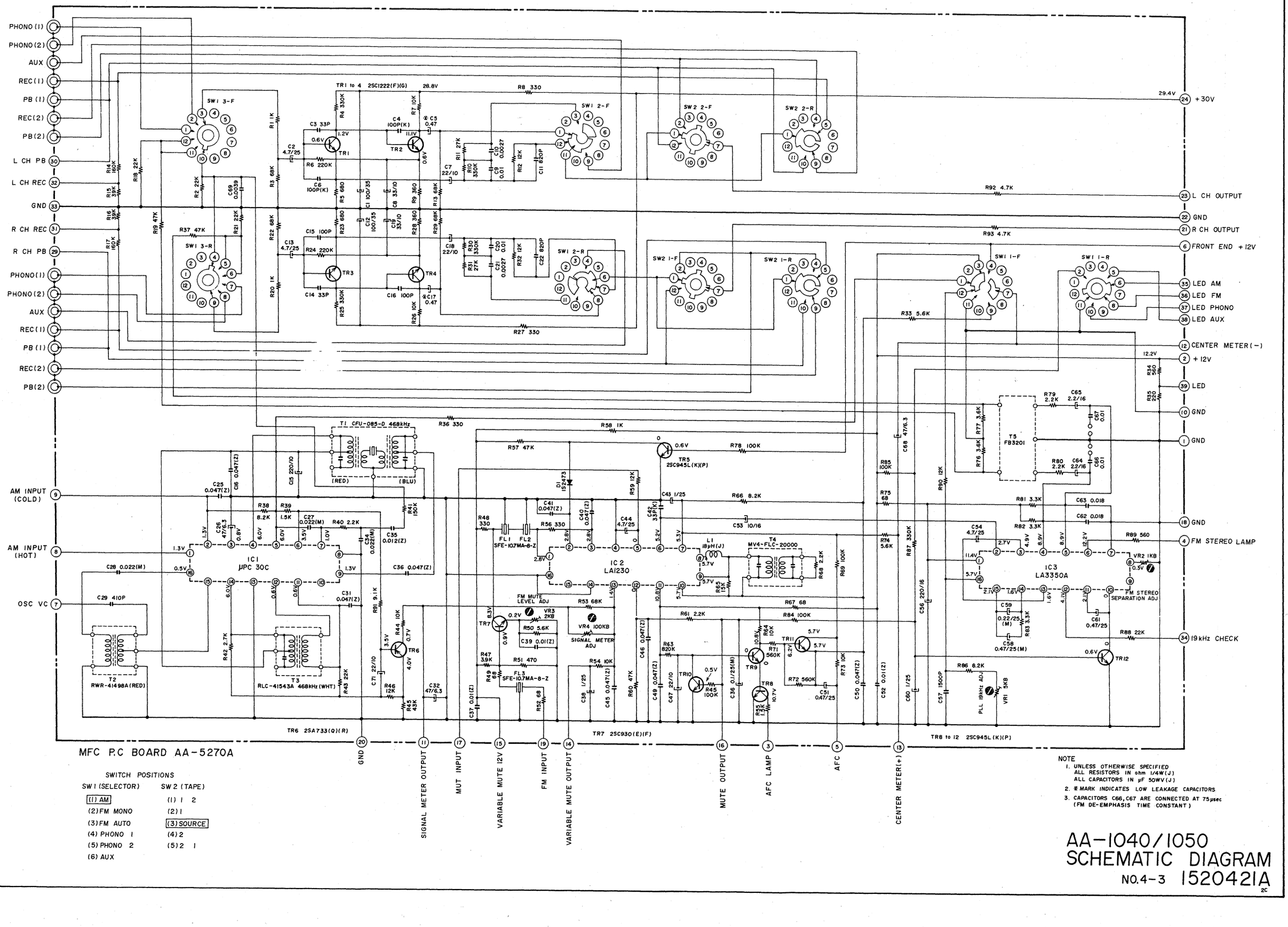
NOTE
1. UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN ohm 1/4W(J)
ALL CAPACITORS IN μF 50WV(J)
2. POWER TRANSFORMER BLOCK IS DIFFERENT ACCORDING TO ARER

AA-1050 SCHEMATIC DIAGRAM

NO.4-2 1520420A

2C

AA-1040/1050



MFC P.C BOARD AA-5270A

SWITCH POSITIONS

SW1 (SELECTOR)	SW2 (TAPE)
[(1) AM]	(1) 1 2
(2) FM MONO	(2) 1
(3) FM AUTO	[(3) SOURCE]
(4) PHONO 1	(4) 2
(5) PHONO 2	(5) 2 1
(6) AUX	

NOTE

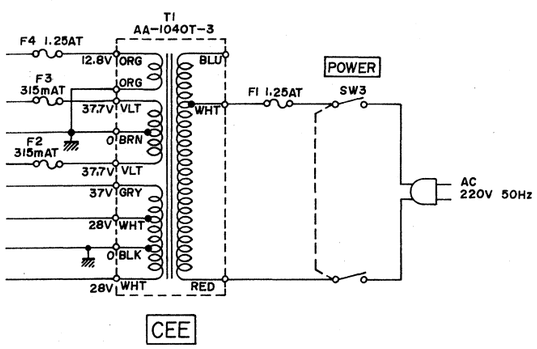
1. UNLESS OTHERWISE SPECIFIED
   ALL RESISTORS IN ohm 1/4W(J)
   ALL CAPACITORS IN μF 50WV(J)
2. ※ MARK INDICATES LOW LEAKAGE CAPACITORS
3. CAPACITORS C66, C67 ARE CONNECTED AT 75μsec (FM DE-EMPHASIS TIME CONSTANT)

AA-1040/1050 SCHEMATIC DIAGRAM

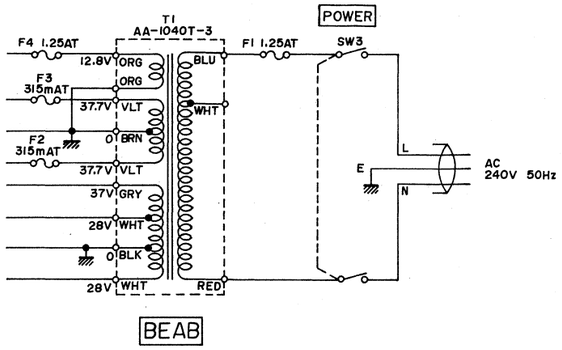
NO.4-3 1520421A

2C

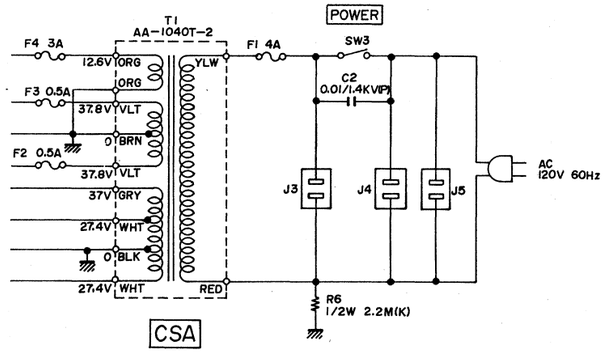
AA-1040/1050



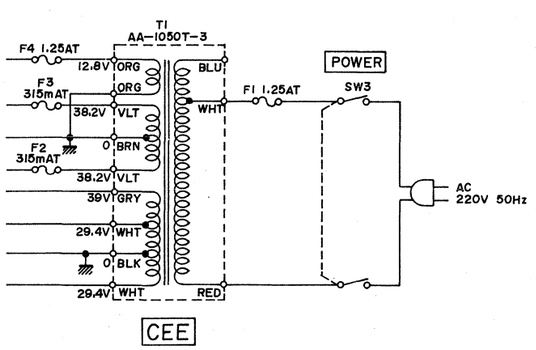
CEE



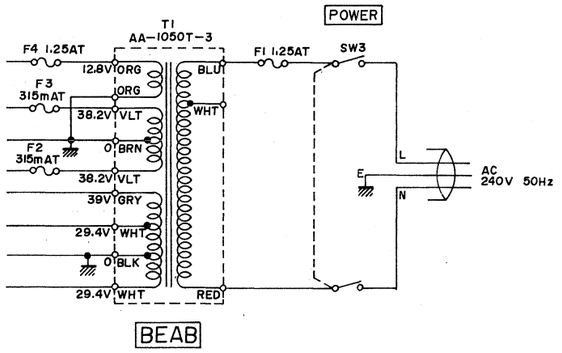
BEAB



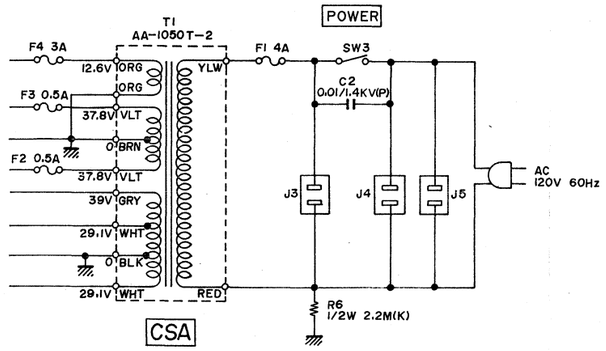
CSA



CEE



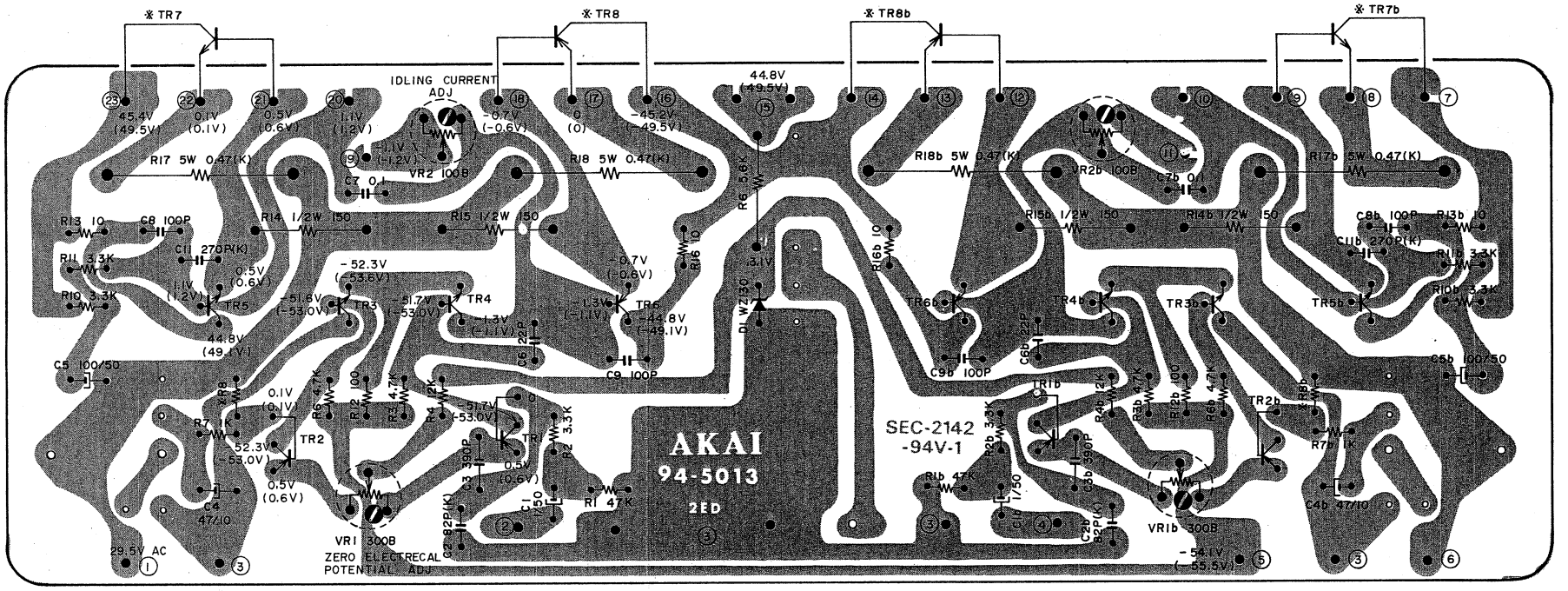
BEAB



CSA

NOTE
POWER TRANSFORMER BLOCK IS
DIFFERENT ACCORDING TO AREA

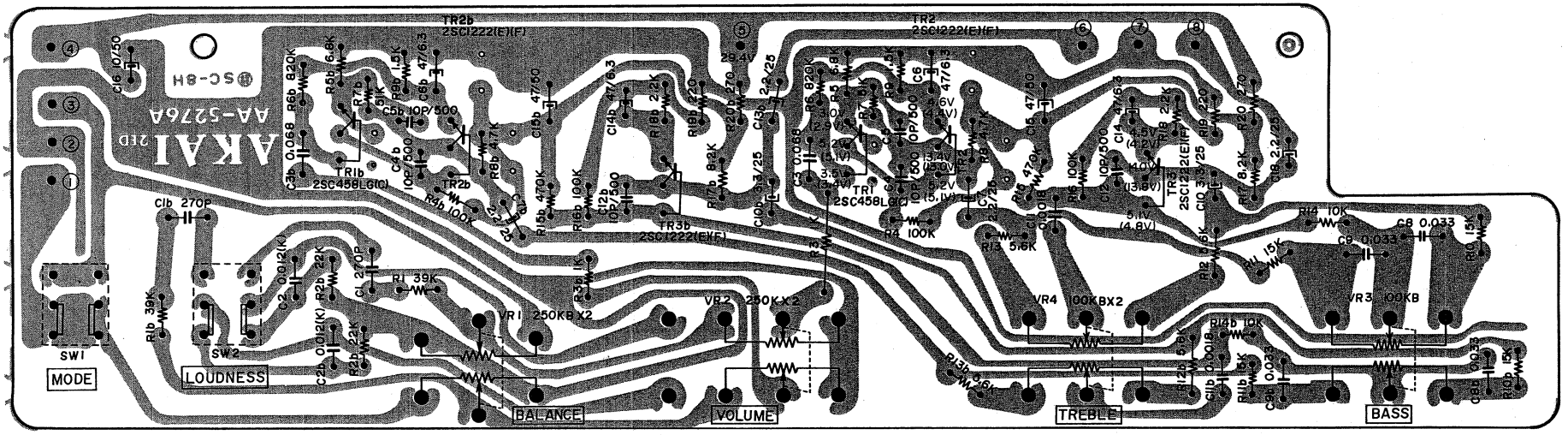
AA-1040/1050
SCHEMATIC DIAGRAM
NO. 4-4 1520422A



VOLTAGE IN PARENTHESES ARE FOR MODEL AA-1050

	AA-1040	AA-1050
※R8	22K	24K
※TR7	2SD426(O)(R)	2SD427(O)(R)
※TR8	2SB556(O)(R)	2SB557(O)(R)

TR1,2 2SA640-1(E)(F)(G)(H)
TR3,4 2SC1628(O)(Y)
TR5 2SC1625(O)(Y)
TR6 2SA814(O)(Y)


AKAI
AA-5276A
SC-8H
MODE
LOUDNESS
BALANCE
VOLUME
TREBLE
BASS
SW1
SW2
VR1 250KBX2
VR2 250KX2
VR4 100KBX2
VR3 100KB
TR1 2SC458LG(C)
TR2 2SC1222(E)(F)
TR3 2SC1221(E)(F)
TR1b 2SC458LG(C)
TR2b 2SC1222(E)(F)
TR3b 2SC1222(E)(F)